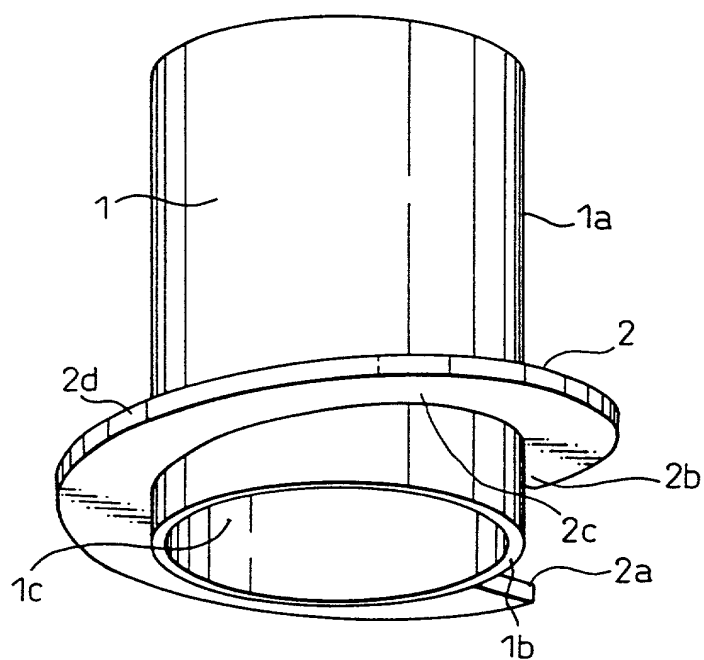


Fig.1

(a)



(b)

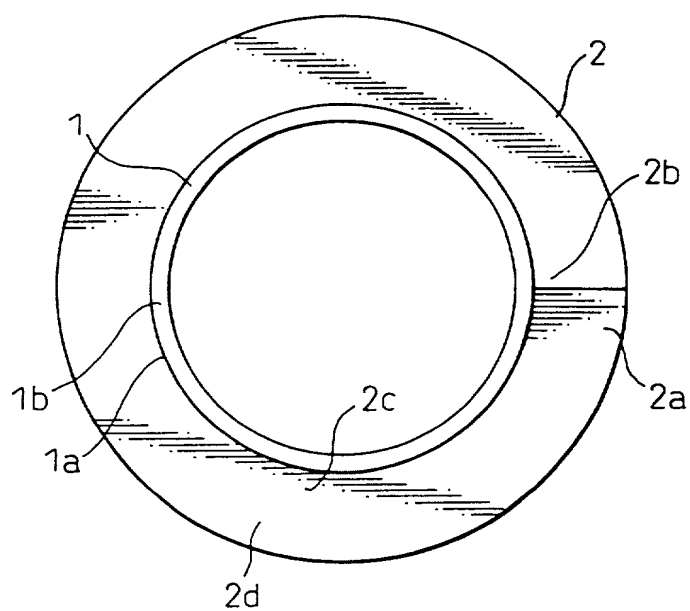


Fig.2

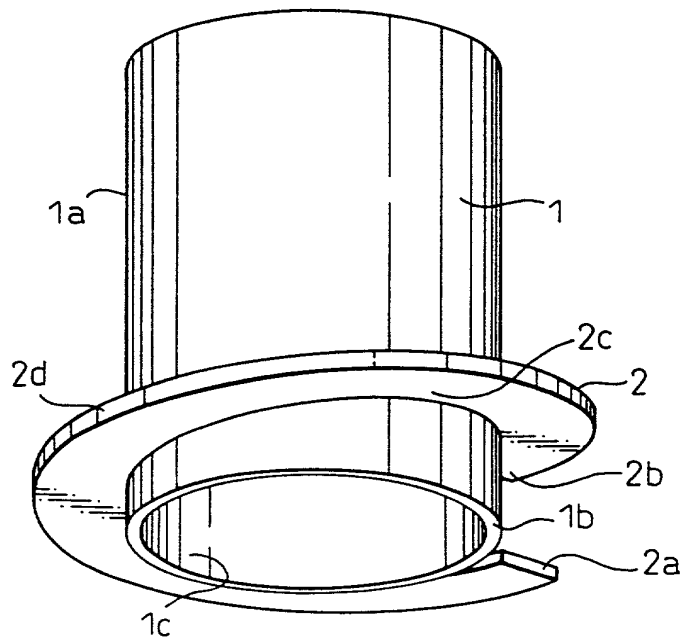
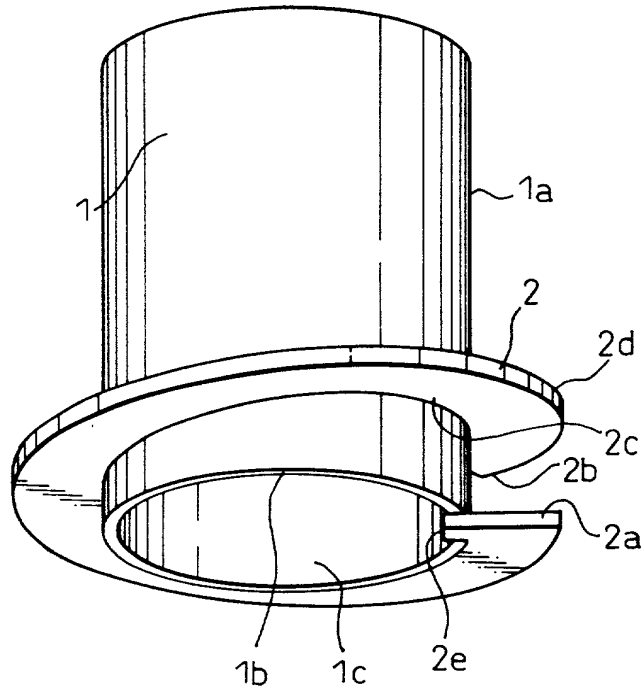


Fig.3
(a)



(b)

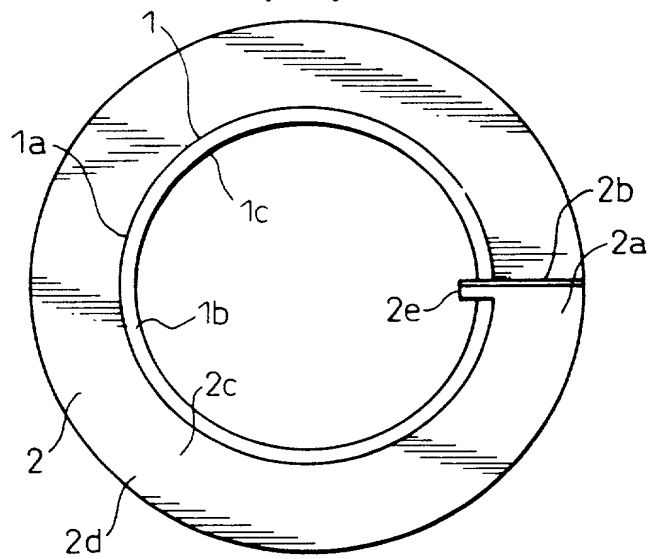


Fig.4

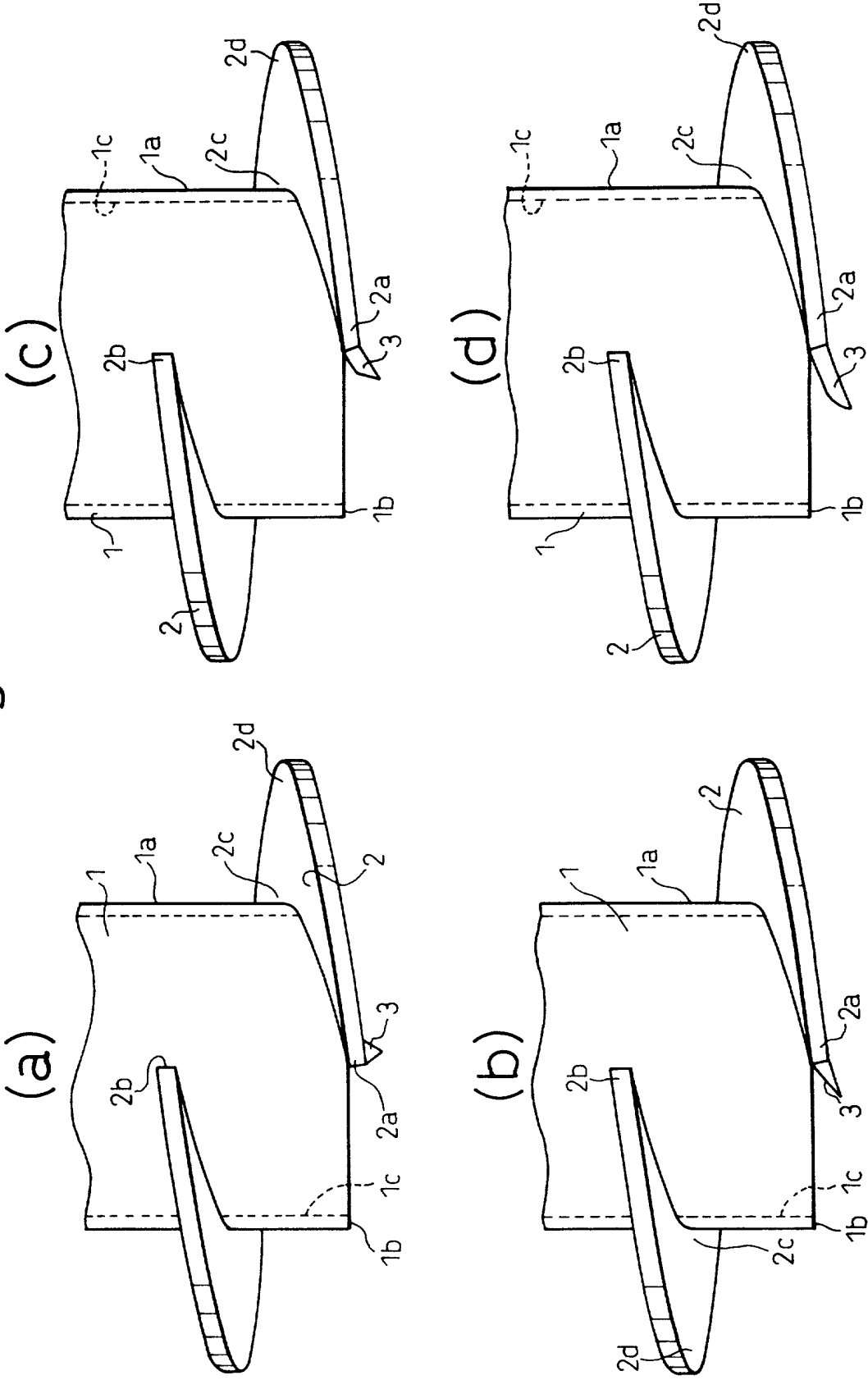
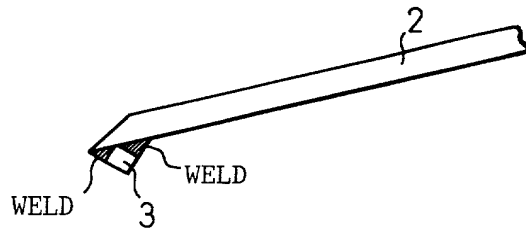
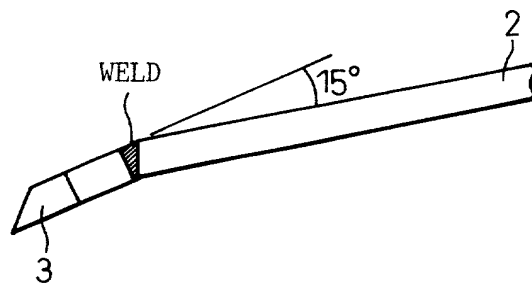


Fig.5

(a)



(b)



(c)

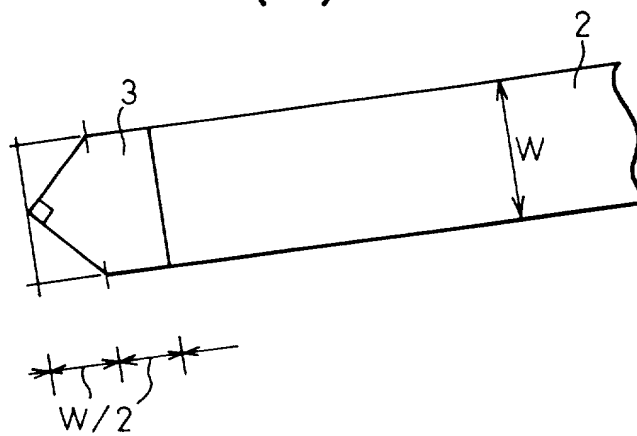


Fig.6

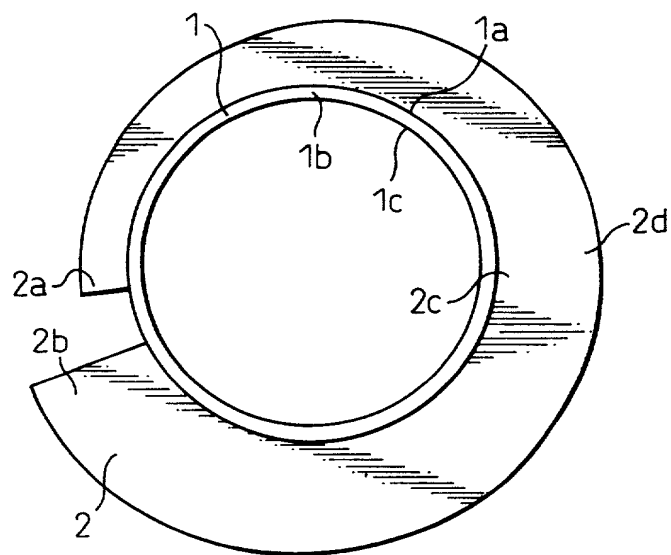


Fig.7

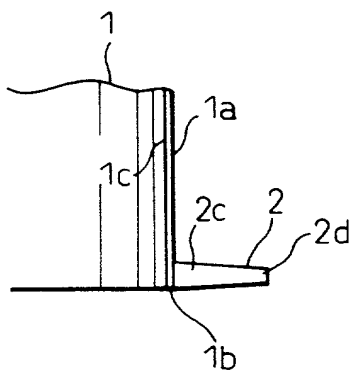


Fig.8

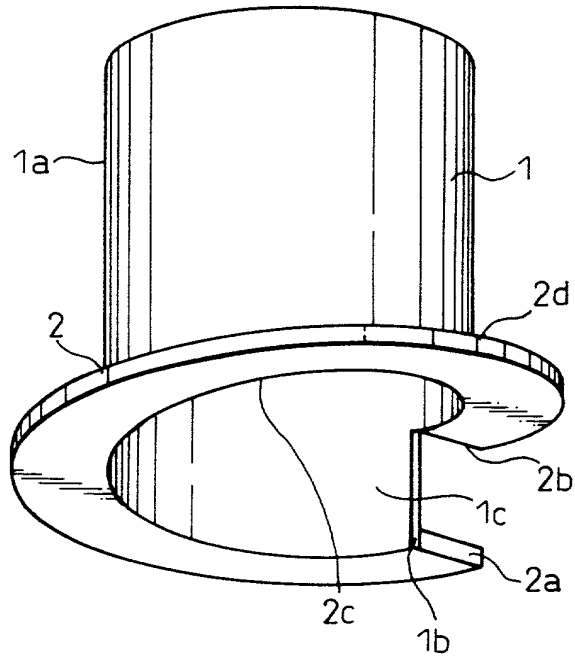


Fig.9

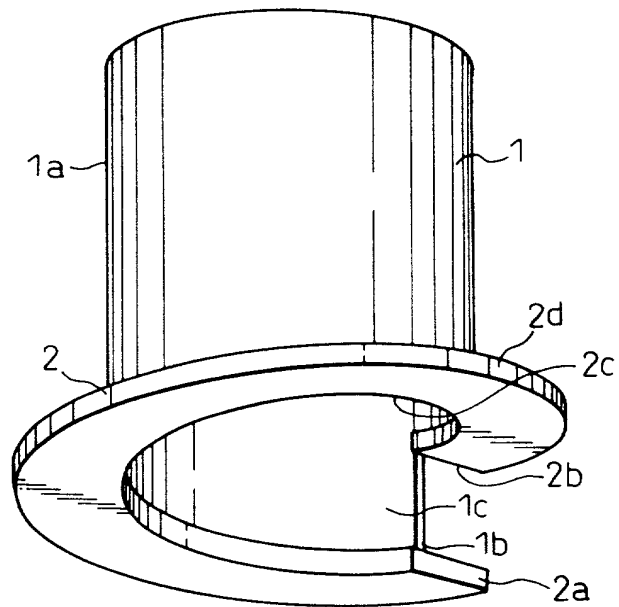


Fig.10

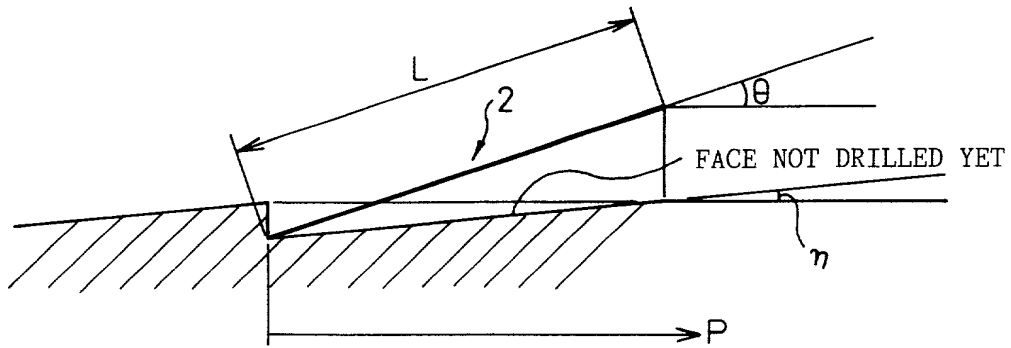


Fig.11

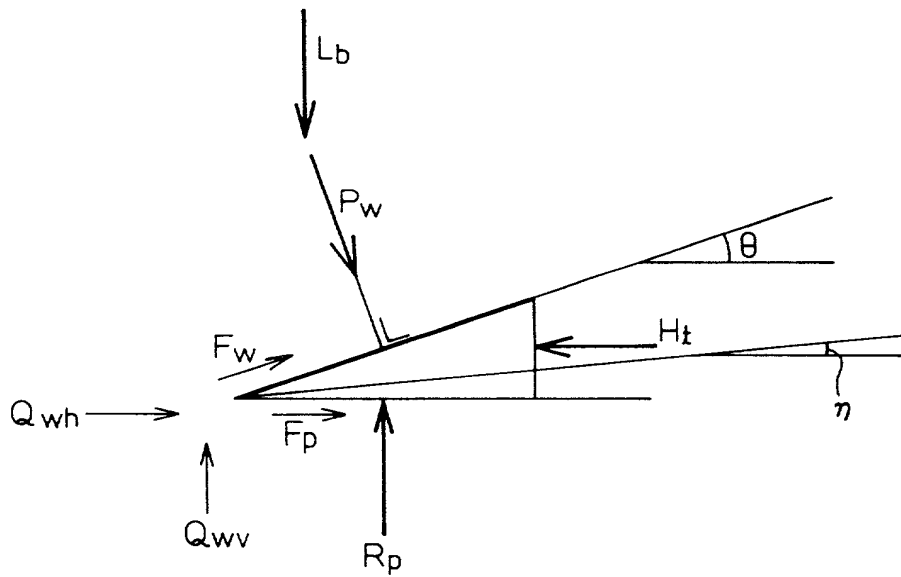


Fig.12

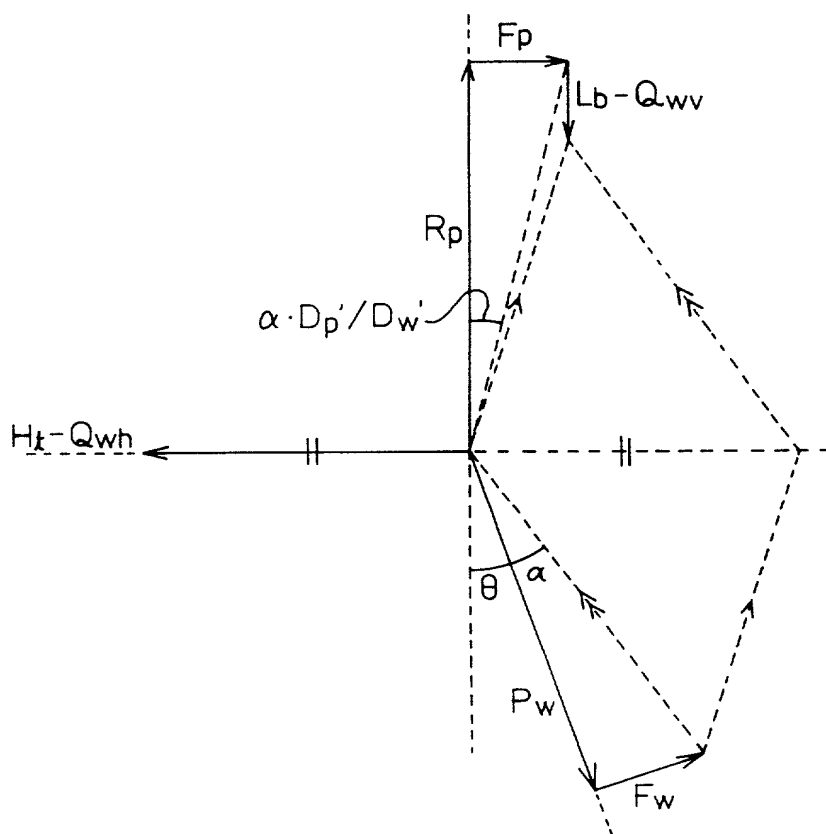


Fig.13

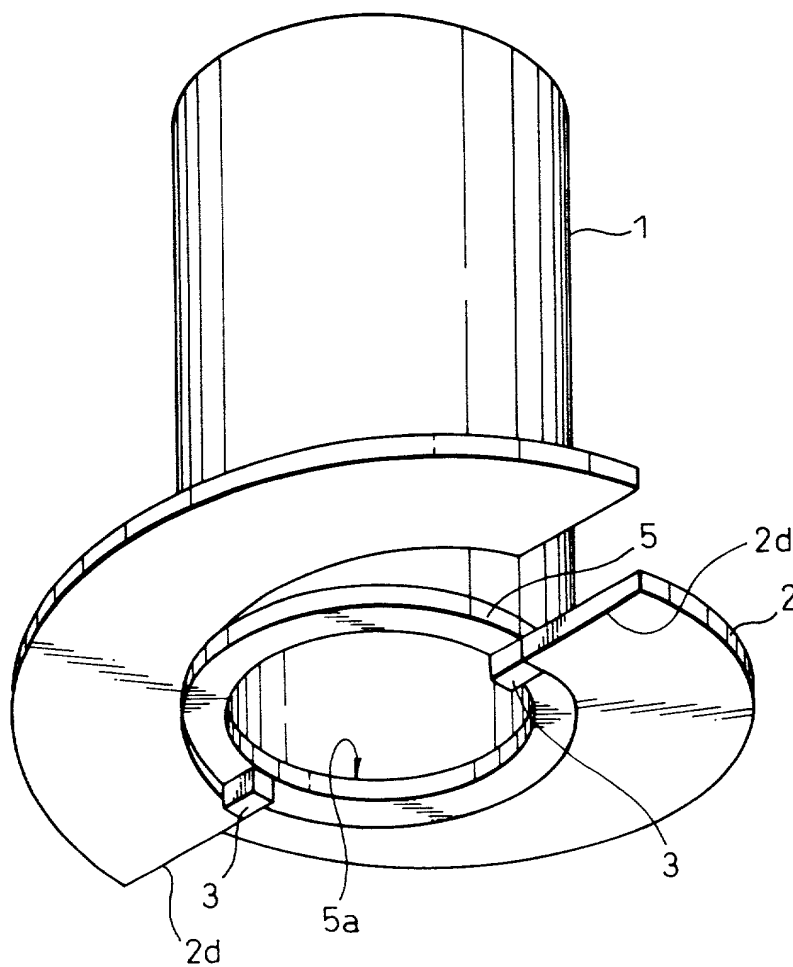


Fig.14

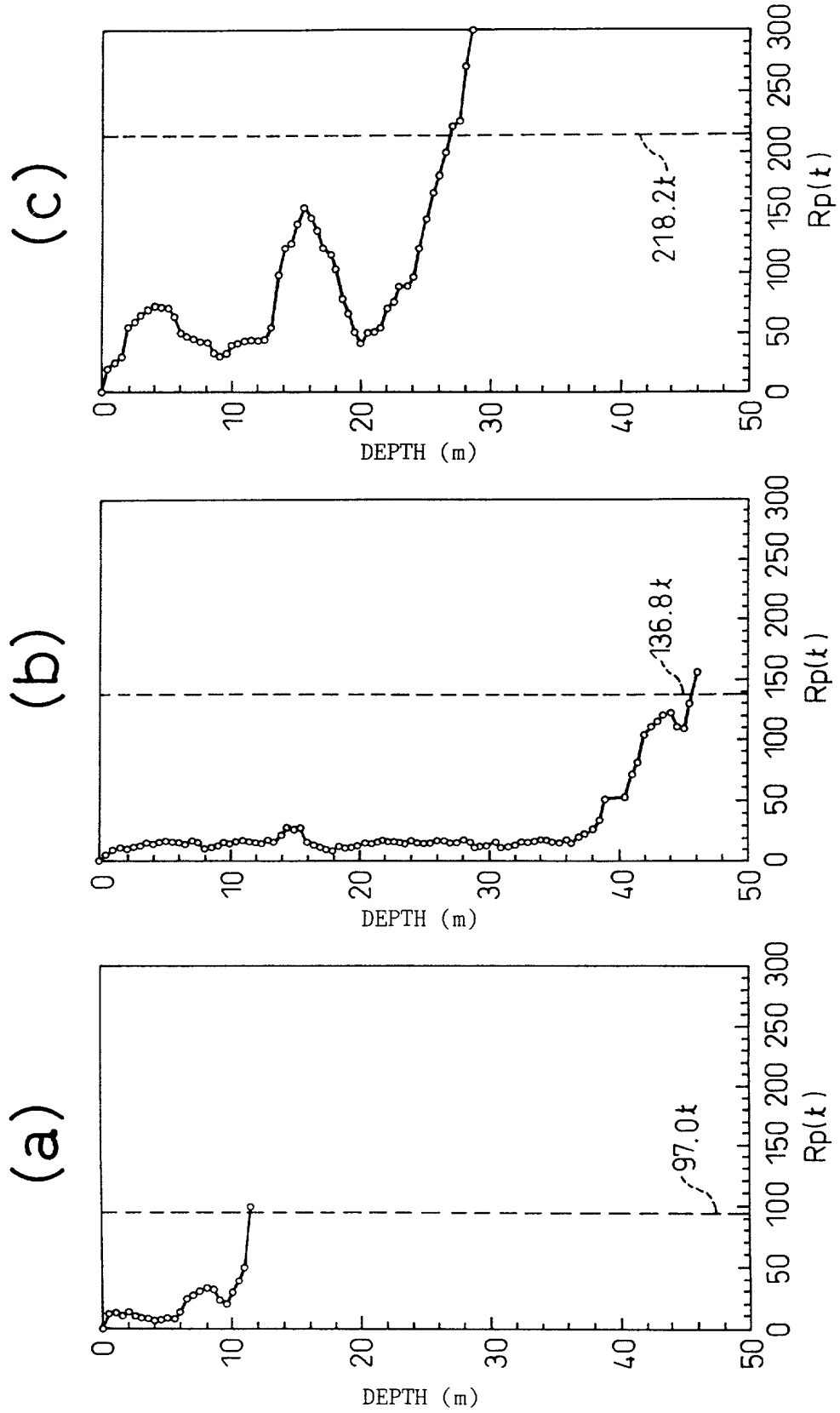
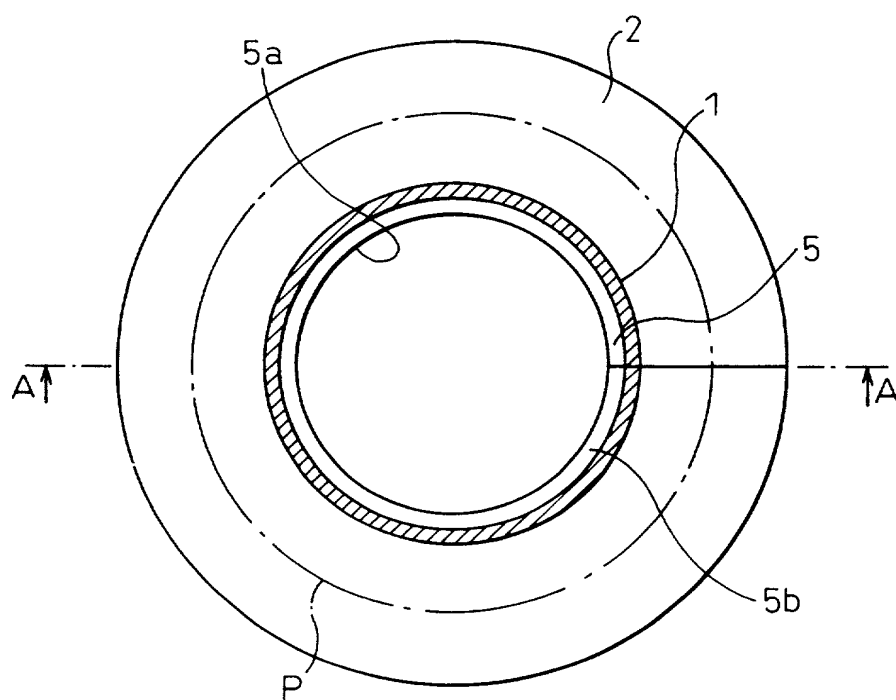


Fig.15



A cross-sectional view of a container assembly. The container has a main body (1) and a lid (2). The lid is shown in a partially open position, revealing the interior. The container is filled with a substance (3). The lid is secured by a locking mechanism (4) and a gasket (5). The container has a base (6) and a side wall (7). Dimensions are indicated: D_r' is the radius of the container body; D_i is the inner diameter of the container body; D_o is the outer diameter of the container body; D_w' is the width of the container body; D_w is the total width of the container assembly; $2a$ is the width of the base; $2d$ is the width of the side wall; $5a$ is the thickness of the gasket; $5b$ is the thickness of the lid; $5c$ is the thickness of the base; $5d$ is the thickness of the side wall.

Fig.17

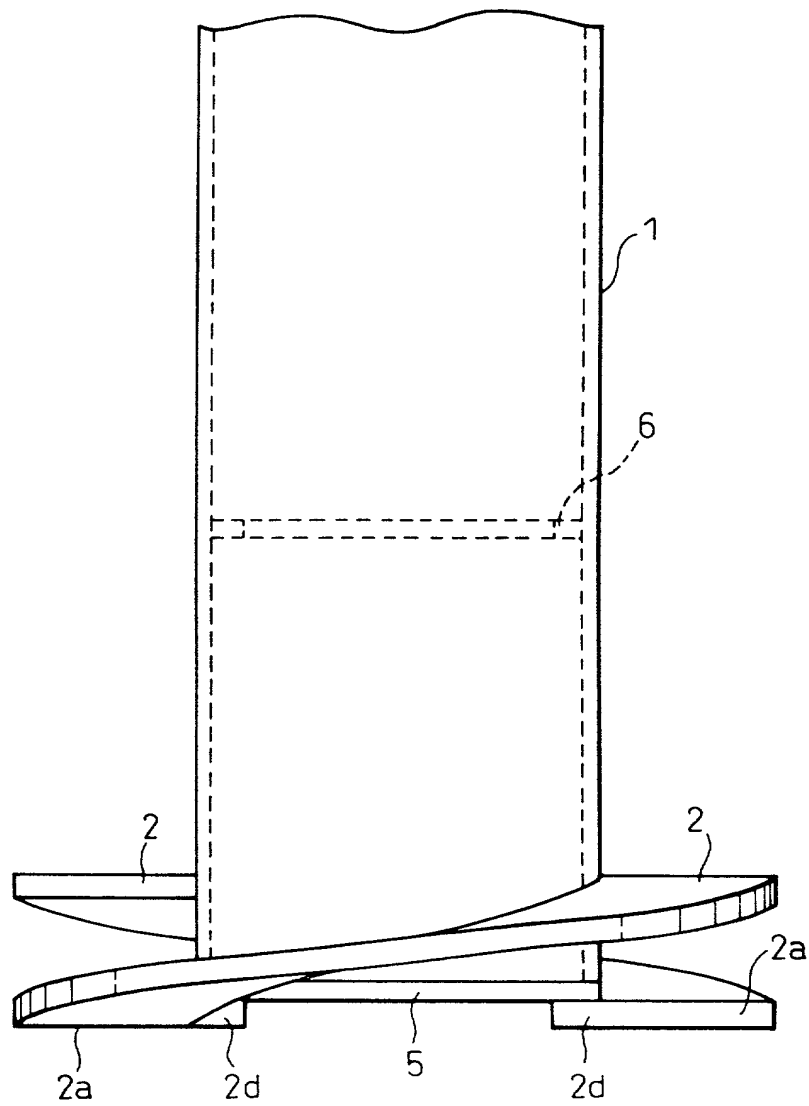
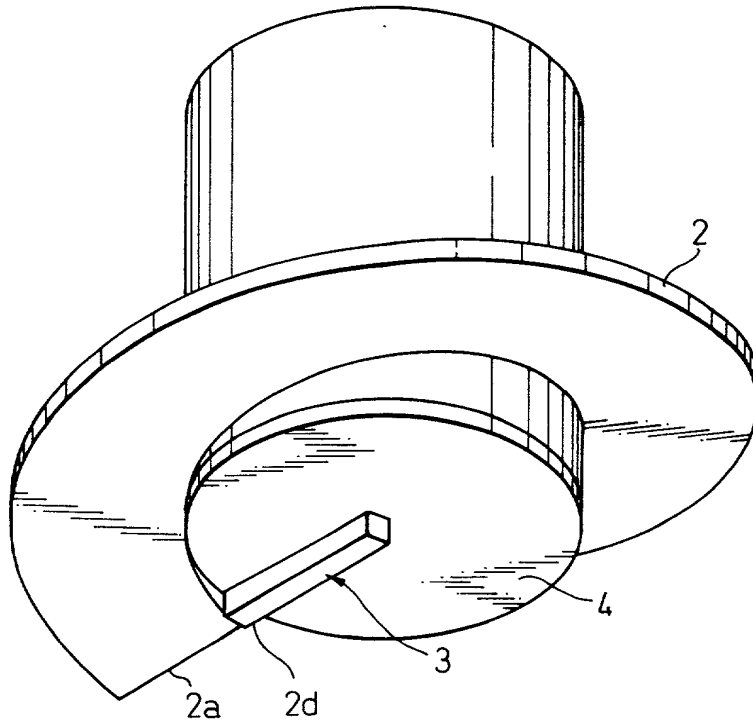


Fig. 18
(a)



(b)

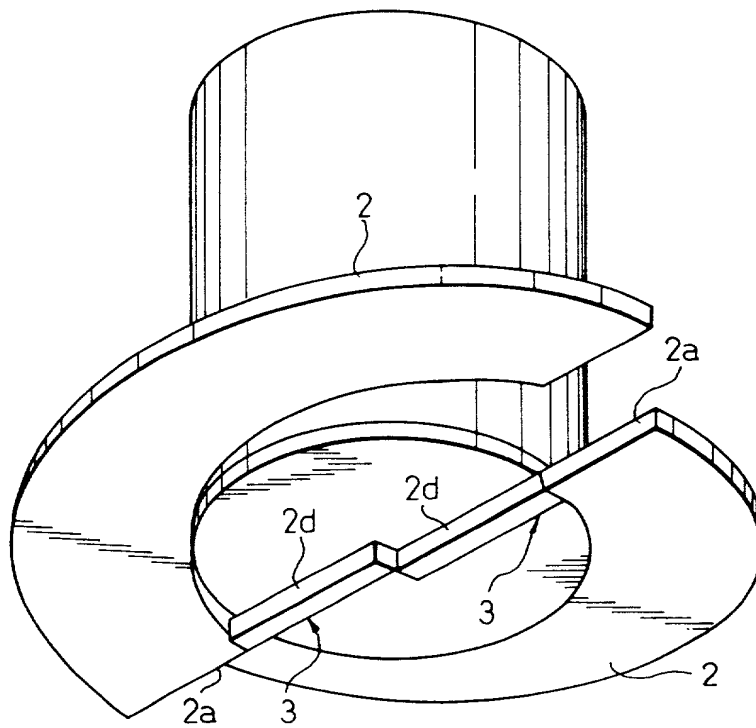


Fig.19

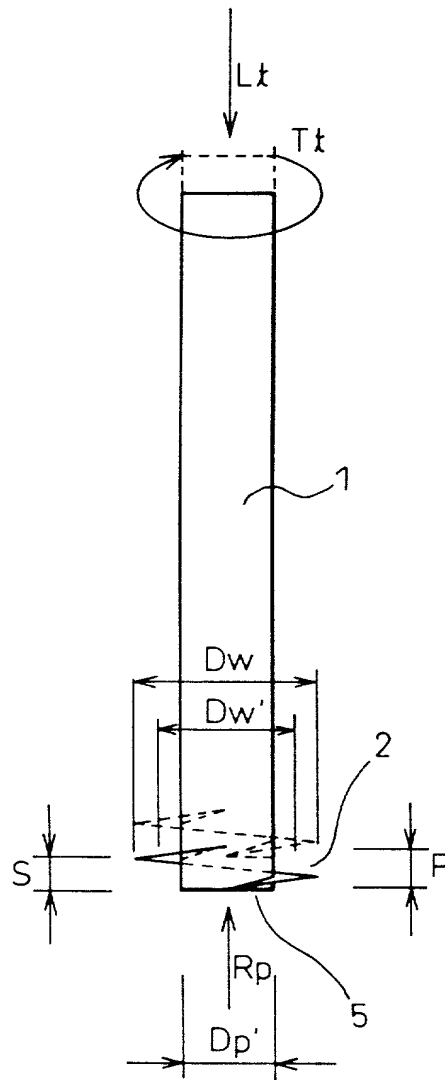
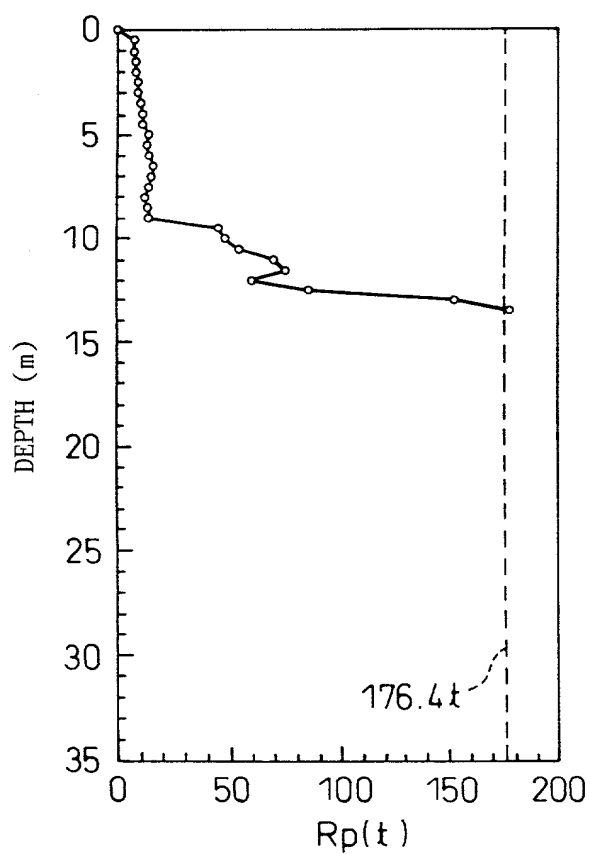


Fig.20

(a)



(b)

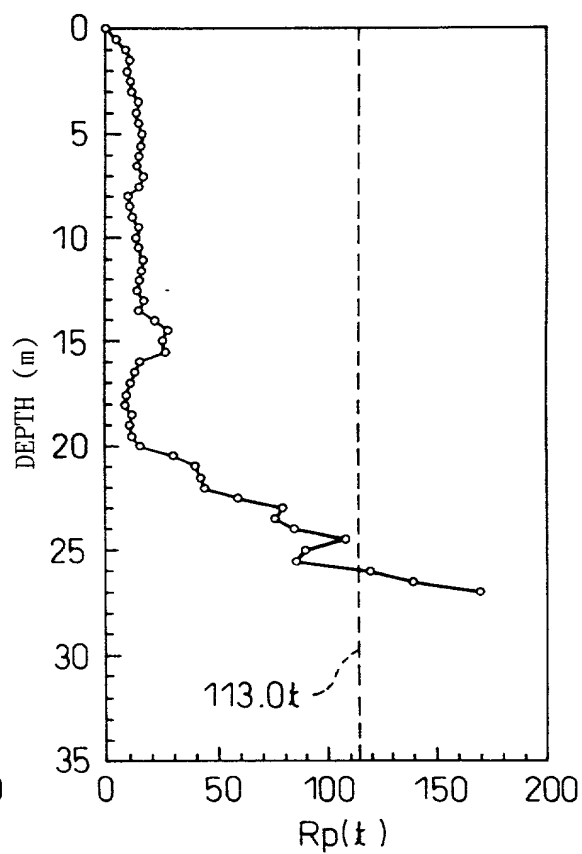


Fig. 21

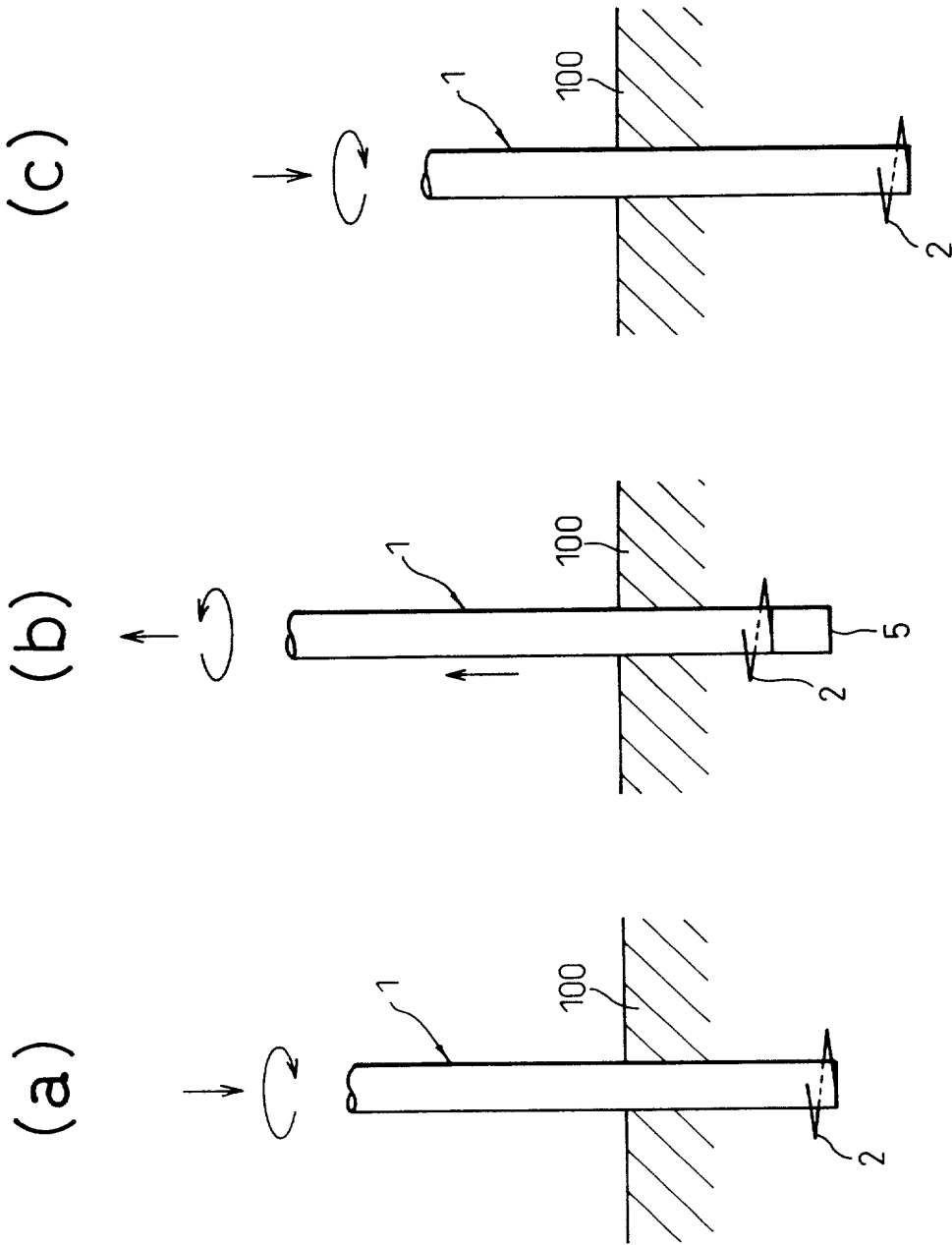


Fig.22

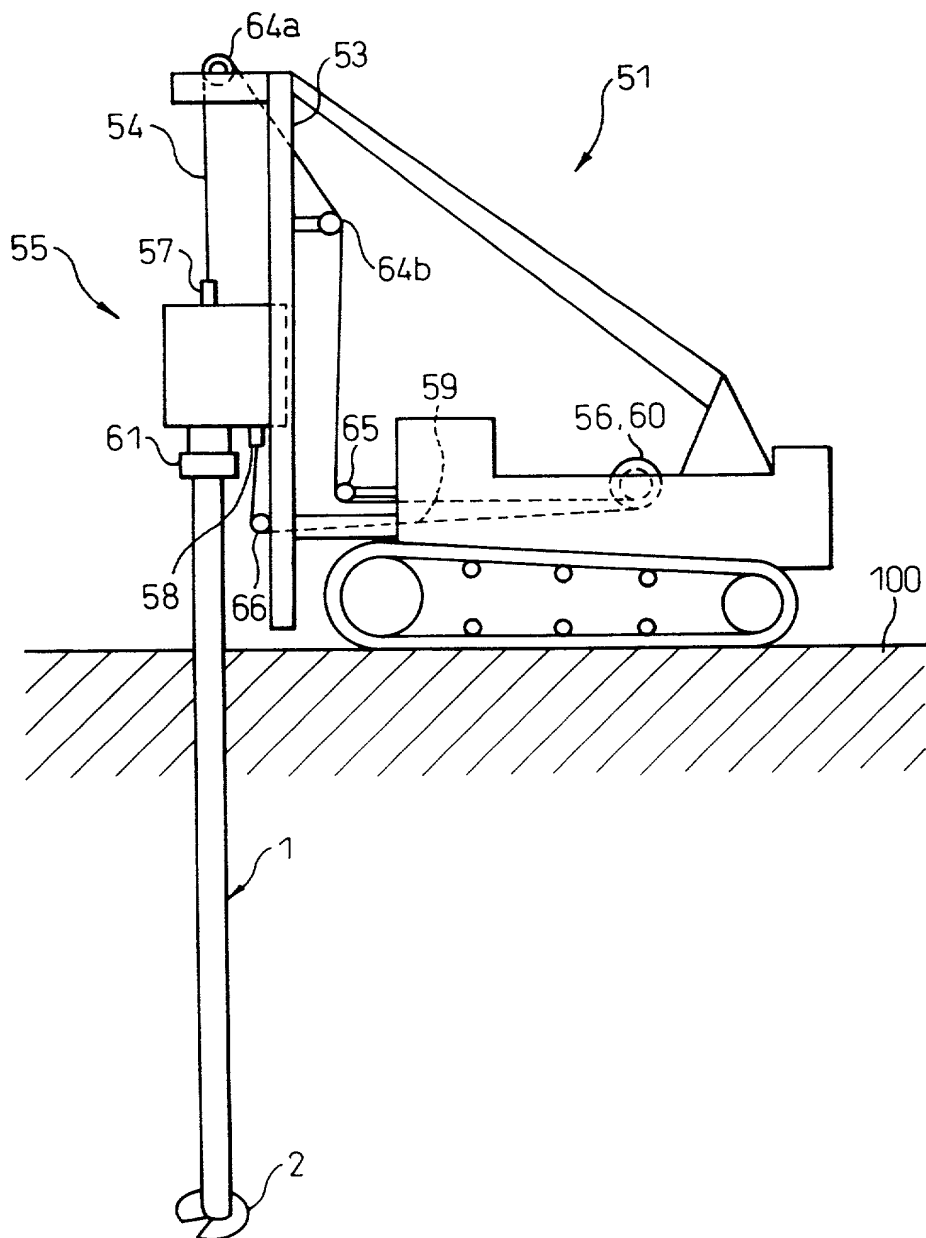


Fig.23

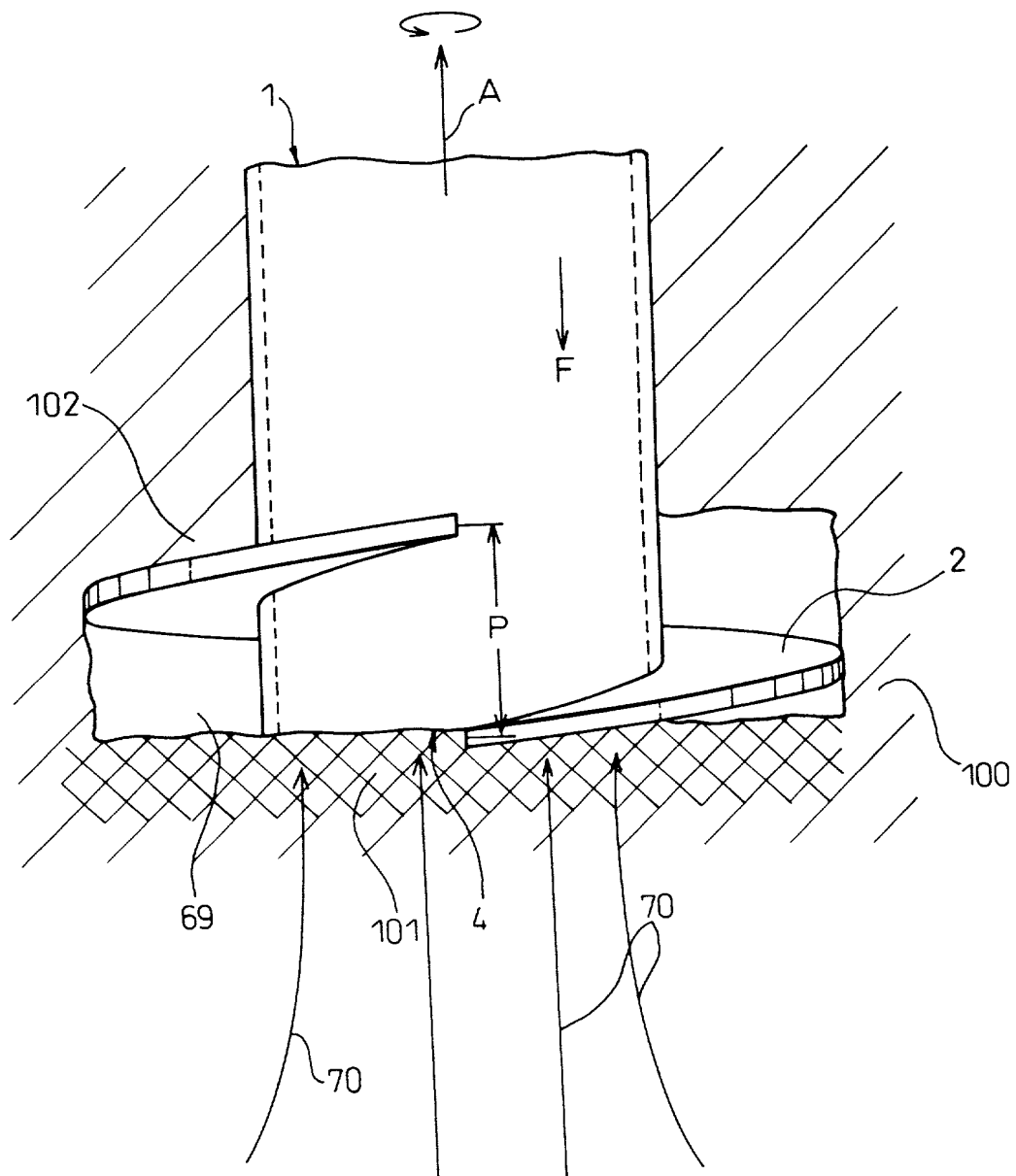


Fig. 24

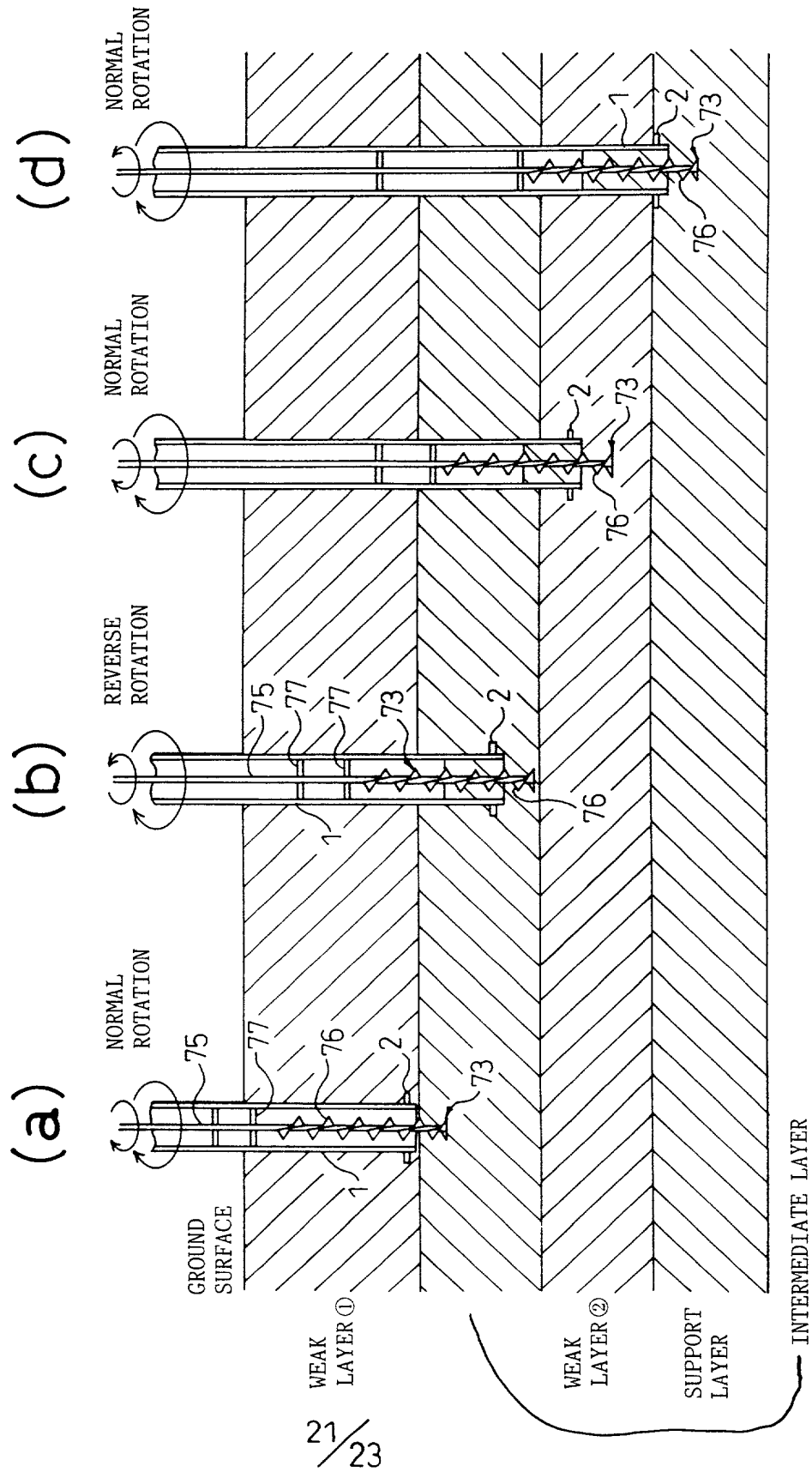


Fig.25

